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Subject: More funny life

Posted by [Manualblock](#) on Sun, 12 Mar 2006 13:31:38 GMT

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You know I am reading three sites that have as their thesis the incontrovertible assumption that the only way to define true difference in the sound of audio components is through blind ABX testing. After reading through the documentation they always have a description of the test methodology which always seems perfectly on the up and up. Then we look at the subject sample. The best I found was seven people. Thats right folks, seven. I ask you, does seven subjects result in statistically relevant data or good results? I would accept maybe twenty but even that seems too little really. More like one hundred samples may get us into the ballpark of real results. Lets use 200 as a real starting point. Also; my cable TV now has a nice black band running across the top of the picture about an inch thick. Everyone has a flathead.

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Subject: Re: More funny life

Posted by [Leland Crooks](#) on Sun, 12 Mar 2006 18:51:46 GMT

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From my statistics days a real sample consists of at least 1k. All of the various greek alphabet error corrections (can't remember) get thrown completely out of whack with small samples. Once upon a time I really knew this stuff. Not much call for standard deviations in a rental yard.

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Subject: Re: More funny life

Posted by [MWG](#) on Sun, 12 Mar 2006 19:19:57 GMT

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One question that has always bothered me is why do so many otherwise intelligent people put so much faith in what others think? I've been blessed evidently with a mediocre ear. Since I have been satisfied with my same speakers & electronics for so long. I like what I like and don't need the reassurance of someone else to justify keeping what I have. I'm not slamming those that have the disposable income to try new equipment. I would too maybe if I had the means to do so. If I did it would again be a one time purchase unless some new format comes out.

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Subject: Re: More funny life

Posted by [Shane](#) on Mon, 13 Mar 2006 18:42:47 GMT

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Me too. I've had the same speaker/amp/cdp combo for the last 20 years and just recently added a new NAD Bee amp/CDP and the Pi towers for something different. Had to save for two years to do that and they aren't even at the top of the so-called "middle range". Just need to add a tube setup with vinyl and I'll be done.

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Subject: Re: More funny life

Posted by [Manualblock](#) on Mon, 13 Mar 2006 19:38:04 GMT

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I once had to deviate the hardened concrete from the inside of the mixer at the rental yard. Boy if you never poured concrete; you are in for a surprise. Better work fast. I wish some of this illogical thinking on the part of the engineering studies majors could be divested so that we could really have a substantive dialogue surrounding the concept of finding what sounds good. They are rooted in procedure and cannot understand that measuring the temperature of water doesn't tell you how big the ocean is. Why is it you can have these kinds of dialogues with Math majors and philosophy majors and astronomy majors; but anyone who has been trained to do engineering has a closed and locked mind. I had an opportunity to speak to Ed Duda; the original design engineer for Lafayette and he still swore to me that all capacitors sound alike and a person would have to be an idiot to spend more than a buck on a capacitor. Look it's right there on the scope; no distortion. They have to sound the same then.

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Subject: Re: More funny life

Posted by [MWG](#) on Mon, 13 Mar 2006 23:35:47 GMT

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I was on top of the heap once long ago.....unfortunately it was a heap of cow manure

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